CLASSIFICATION 9

Cocument No.

No Change in Class.

Declares fled

	Approved For Release 2001/01/04/VTGIA-RDP82-00457R006400150002-7	25X1
	<u> </u>	-
	group of officers inspecting the Aumanian AAA training center in Frasov (R 35/X 37). (3)	
5.	Deliveries from the U.S.S.d. included 76.2-mm field guns, 122-mm gun howitzers, 100-mm and 152-mm howitzers, 76.2-mm AT guns, 20-mm and 37-mm AA guns and 120-mm mortars. (4)	
6.	Rumanian weapons still in use with the Rumanian artillery included model Skoda 100-mm and 150-mm howitzers; French 75-mm mountain guns; model Skoda 100-mm mountain howitzers; German 105-mm guns which were to be turned in; 75-mm AT guns with a nearly vertical gun shield, a solid muzzle brake and a double recoil brake, capable of penetrating a 150-mm armor plate, manufactured in the Rumanian Recita Forks after the patent of Captain (Engr) Burlacu, (fnu), and Colonel Nestorescu, (fnu); model Vfkers 75-mm AA guns; and German and Soviet 88-mm AA guns.	
We:	apons of the Armored and Liechanized Forces	
7.	The armored and mechanized forces were equipped exclusively with poviet material. the material for four armored divisions and	25X1
	additional independent armored and motorized forces has been delivered by the U.S.S.R. (5)	
8.	Deliveries from the U.S.S.R. included T-34 tanks, 100-mm 5P guns, 122-mm and 152-mm SP guns, referred to as "guns on solf-propelled mounts", half-track and wheeled armored scout cars, full-track armored personnel warriers with two heavy machine guns and one 81.4-mm mortar, and half-track cross-country personnel carriers. (6)	
Ar	ns of Other Branches of Service	
9.	The Rumanian cavalry, signal, engineer and railroad troops had infantry weapons apart from their special equipment.	
Moi	tor Vehicles	
10.	Motor vehicles delivered from the U.S.J.R. included Poboda command cars, ZIS prime movers for heavy artillery and AT gms, 3-ton ZIS trucks, command cars and Soviet Tillis jeeps, mobile motor vehicle repair shops, ambulances, tank trucks, radio trucks, charging units, buses and trucks with a boxlike body for transportation of material.	
Obs	servation and Survey Equipment	
11.	Survey equipment furnished by the U.S.S.R. consisted of field glasses, compasses, periscopes, range-finders and special mapmounting boards for artillery use.	
Oth	ner Data on Armement and Equipment	
12.	It was planned to replace all arms and equipment of Rumanian make by Soviet materiel. Prior to February 1950, however, the U.S.S.R. delivered only weapons which were already in use in World War II. No heavy tanks or rocket launchers were seen in the Rumanian Army. (7)	
13.	A general shortage of materiel was only observed with the Rumanian Air Force and Navy. (8)	
14.	The Rumanian units had been ordered not to spare assumition for the training	

of troops.

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25X1	(1		
25X1		larger share of Soviet infantry weapons. However, the data	25X1
25X1			20/(1
25X1	(2	Comment. The Soviet model 1942 45-mm AT gun is considered obsolescent. It is no longer used by the Soviet Army. The infantry gun was probably the model 1943 76-mm gun.	
25X1	(3		
25X1	(4		
		has not been manufactured since 1943 or 1944. It seems very doubtful that the mentioned gun should have been the 100-mm AT gun of model	
		1944 because this most recent and heaviest type of a Soviet AT gun was probably not given to the Rumanians. The other guns mentioned were	
25X1	(5	of known deviet types. Compare to Only two armored divisions have so far been identified.	
25X1 25X1	(6)	tonment. It is doubted that the of guns described as guns on self-propelled mounts should have been of the	25X1
		Soviet models SU 100, JSU-122 (SU 249) or JSU-152, since only armored vehicles of medium types, such as the T-34/85 model, have been ob-	
		served in Rumania.	
25X1	(7)	countries, dumania also has not been furnished with new and modern	
		Soviet materiel. Reports from Poland, Czechoslovakia and Hungary also stated that some of the materiel delivered by the Soviets had already been used in Forld Mar II.	
25X1	25X1 (8)		
		U.D.A.R., since they were directly controlled by Soviet offices.	

